

CENTER ROUTING SLIP

FROM		DATE	
IMAGERY ANALYSIS SERVICE		23 OCT 1968	
TO	INITIALS	DATE	REMARKS
DIRECTOR			
DEP. DIRECTOR			
EXEC DIRECTOR			
SPECIAL ASST			
ASST TO DIR			
ASST TO DEP. DIR			
CH. PPBS			
DEP CH. PPBS			
EO PPBS			
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CH. DIA XX4			
CH. DIA. AP-1P			
CH. SPAD			

Declass Review by NGA.

(P. FM 30 (1-68)) DESTROY PREVIOUS EDITIONS

JWC

REFERENCE: T&E Report, NPIC/R-90/68

1. Since the prototype Dry-Process Flyaway Kit was developed in response to an IAS requirement, we believe the following comments are appropriate with respect to the recommendations on page 7 of the T&E report.
2. IAS continues to have a requirement to reproduce imagery through a dry-process, both negative-to-positive and positive-to-positive.
3. We have no interest in having the existing HRP printer modified, nor to have a new printer-processor built, until improved roomlight-type materials are successfully developed.
4. Please convey our thanks to the T&E Branch for providing the referenced report.

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Technical Advisor
Imagery Analysis Service

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